

Day : Friday  
Date: 9/22/2006

Time: 15:26:33

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## Inventor Information for 10/660153

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
ROSSI, ROBERT R. JR.	CHARLOTTE	NORTH CAROLINA

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US 20060200077 A1	US- PGPUB	20060907	10	Guard mechanism attachable to standard syringe to transform it into a safety syringe	604/110	604/192	Righi; Nardino et al.
US 20060189827 A1	US- PGPUB	20060824		Process for the preparation of tolterodine	564/316		Razzetti; Gabriele et al.
US 20060155406 A1	US- PGPUB	20060713		Process for dynamic automation with collaborative elements and control system therefor	700/99	700/100	Rossi; Roberto et al.
US 20060100575 A1	US- PGPUB	20060511	7	Safety butterfly needle	604/110	604/264	Restelli; Sergio et al.
US 20060069694 A1	US- PGPUB	20060330		User interface for database display	707/101		Rossi; Robert et al.
US 20050268234 A1	US- PGPUB	20051201		Strategies for providing just-in-time user assistance	715/705		Rossi, Robert A. JR. et al.
US 20050256009 A1	US- PGPUB	20051117		Laser trimming to tune the resonance frequency of a spiral resonator, the characteristics of a high temperature superconductor filter comprised of spiral resonators, or the resonance frequency of a planar coil	505/210		Alvarez, Robby L. et al.
US 20050245875 A1	US- PGPUB	20051103		Safety catheter	604/164.01		Restelli, Sergio et al.
US 20050222437 A1	US- PGPUB	20051006		Process for the preparation of tolterodine and intermediates thereof	549/283		Colombo, Lino et al.
US 20050010136 A1	US- PGPUB	20050113		Blood sample collection apparatus with a simplified safety device	600/577		Restelli, Sergio et al.
US 20040129668 A1	US- PGPUB	20040708		Closure and a container for packing products	215/344		Rossi, Roberto Amarante

US 20040129666 A1	US- PGPUB	20040708		Closure for closing containers	215/230	40/311	Rossi, Roberto Amarante
US 20040050987 A1	US- PGPUB	20040318		Mobile jaw crusher assembly	241/101.77		Rossi, Robert R. JR.
US 20040050986 A1	US- PGPUB	20040318		Mobile jaw crusher assembly	241/101.73		Rossi, Robert R. JR.
US 20040050985 A1	US- PGPUB	20040318		Mobile impact crusher assembly	241/101.72		Rossi, Robert R. JR.
US 20040050984 A1	US- PGPUB	20040318		Mobile impact crusher assembly	241/101.72		Rossi, Robert R. JR.
US 20030050601 A1	US- PGPUB	20030313		Automatic safety syringe	604/110	604/226	Righi, Nardino et al.
US 20030028151 A1	US- PGPUB	20030206		Automatic safety syringe	604/218	604/110	Righi, Nardino et al.
US 20030022986 A1	US- PGPUB	20030130		Process for preparing a powdered paint and powdered paint thus obtained	524/599	523/223; 524/611	Rossi, Roberto
US 20030004468 A1	US- PGPUB	20030102		Disposable safety syringe	604/243		Righi, Nardino et al.
US 20020125238 A1	US- PGPUB	20020912		Glow plug for internal-combustion engines	219/270		Selmi, Ilaria et al.
US 20020023894 A1	US- PGPUB	20020228		Surface preparation of substances for continuous convective assembly of fine particles	216/2	216/37; 216/72; 216/74; 216/79; 257/E21.034; 257/E21.038	Rossi, Robert
US 6712788 B2	USPAT	20040330		Automatic safety syringe	604/110		Righi; Nardino et al.
US 6695950 B1	USPAT	20040224		Aldehyde modified cellulose pulp for the preparation of high strength paper products	162/157.6	162/9; 8/181; 8/189	Cimecioglu; A. Levent et al.
US 6673044	USPAT	20040106		Automatic safety	604/110		Righi;

B2				syringe			Nardino et al.
US 6521541 B2	USPAT	20030218		Surface preparation of substances for continuous convective assembly of fine particles	438/710	257/E21.034; 257/E21.038; 427/282; 438/706	Rossi; Robert
US 6459072 B1	USPAT	20021001		Glow plug for internal combustion engines	219/270	123/145A; 219/544; 338/223	Selmi; Ilaria et al.
US 6419658 B1	USPAT	20020716		Disposable safety syringe	604/110	604/198	Restelli; Sergio et al.
US 6371097 B1	USPAT	20020416		UEGO control circuit board portion with ASIC	123/691	123/696; 123/697	Rossi; Robert Edward
US 6368456 B1	USPAT	20020409		Method of making paper from aldehyde modified cellulose pulp with selected additives	162/146	162/157.1; 162/158; 162/164.6; 162/164.7; 162/175; 162/183; 536/111; 536/56; 8/116.1; 8/120	Cimecioglu; A. Levent et al.
US 6262480 B1	USPAT	20010717		Package for electronic device having a fully insulated dissipator	257/706	257/675; 257/684; 257/707; 257/712; 257/717; 257/787; 257/796; 257/E21.504; 257/E23.092; 264/272.15; 264/272.17; 438/121; 438/122; 438/123	Ferri; Stefano et al.
US 6222282 B1	USPAT	20010424		Wheelchair using one or more DC to DC converters to power accessories	307/9.1	280/250.1; 280/304.1; 297/DIG.4; 323/282	Rossi; Robert et al.
US 6195256 B1	USPAT	20010227		Card assembly of power device in plastic package with	361/704	165/80.2; 165/80.3; 174/16.3;	Tiziani; Roberto et al.

				external heat sink soldered to the internal heat sink		174/548; 257/706; 257/712; 257/717; 257/718; 257/E23.102; 361/705; 361/707; 361/709	
US 6117260 A	USPAT	20000912		Method of manufacturing fibrous nib for use in a marker pen	156/148	156/259; 156/267; 264/118; 264/128	Rossi; Robert J.
US 5953593 A	USPAT	19990914		Method and mold for manufacturing a plastic package for an electronic device having a heat sink	438/122	257/712; 257/713; 257/E21.504; 257/E23.092; 438/124	Ferri; Stefano et al.
US 5935502 A	USPAT	19990810		Method for manufacturing plastic package for electronic device having a fully insulated dissipator	264/272.15	257/E21.504; 257/E23.092; 264/272.17; 264/275; 264/278	Ferri; Stefano et al.
US 5885020 A	USPAT	19990323		Marker pen having improved fibrous nib	401/198	28/111	Rossi; Robert J.
US 5808471 A	USPAT	19980915		Method and system for verifying solenoid operation	324/546	324/418; 324/511	Rooke; Alan Michael et al.
US 5744408 A	USPAT	19980428		Fibrous product and method thereof with thermoplastic polymeric impregnant	442/383	442/381; 442/391; 442/392; 442/403; 442/404; 442/405; 442/406; 442/407	Rossi; Robert J.
US 5653411 A	USPAT	19970805		Clamp for clamping pipes	248/74.1	24/339; 248/68.1; 248/74.2	Picco; Pierluigi et al.
US 5639328 A	USPAT	19970617		Fibrous product and method thereof with thermoplastic polymeric impregnant	156/193	156/194; 156/264; 156/307.3; 264/258	Rossi; Robert J.
US 5573625 A	USPAT	19961112		Apparatus for applying	156/356	118/409; 152/524;	Lovell; John A. et

				polyurethane layer to tire sidewall		156/116; 156/394.1; 156/500	al.
US 5562624 A	USPAT	19961008		Non-reusable safety syringe	604/110	604/198; 604/263	Righi; Nardino et al.
US 5525387 A	USPAT	19960611		Fibrous product and method thereof with thermosetting polymeric impregnant	428/36.1	442/388; 442/392	Rossi; Robert J.
US 5519441 A	USPAT	19960521		Apparatus and method for correcting offset and gain drift present during communication of data	348/207.99	348/257; 348/297; 348/691; 358/504; 382/321	Gusmano; Donald J. et al.
US 5482751 A	USPAT	19960109		Fibrous product and method thereof with thermoplastic polymeric impregnant	428/37	428/34.5; 428/34.6; 428/34.7; 428/34.9; 428/36.1; 428/36.3; 428/36.4; 428/57; 428/66.6; 428/80	Rossi; Robert J.
US 5276711 A	USPAT	19940104		Receiver for a data signal which includes data symbols occurring at a given Baud rate	375/355	375/348	Rossi; Roberto R.
US 5196037 A	USPAT	19930323		Products for use in polishing and the like and process for producing same	51/293	106/3; 28/111; 442/402; 51/294; 51/296; 51/298	Rossi; Robert J. et al.
US 5163918 A	USPAT	19921117		Disposable safety syringe	604/198	128/919; 604/110; 604/263	Righi; Nardino et al.
US 4849546 A	USPAT	19890718		Process for the preparation of ethynylbenzaldehydes	568/433	568/424; 568/583; 568/592	Rossi; Robert D. et al.
US 4766251 A	USPAT	19880823		Process for the preparation of ethynylbenzaldehydes	568/436	564/274	Rossi; Robert D. et al.

US 4730032 A	USPAT	19880308		Phenylacetylene-substituted Schiff's base monomers and electroconductive polymers	526/285	526/248; 564/248; 564/272; 564/274	Rossi; Robert D. et al.
US 4644040 A	USPAT	19870217		High temperature stable acrylic adhesive compositions employing aromatic polyimide and polyisoimide bis-acetylene additives	525/426	156/331.5; 526/259	Rossi; Robert D. et al.
US 4581461 A	USPAT	19860408		Maleated siloxane derivatives	548/406	549/214; 556/419	Rossi; Robert D. et al.
US 4578444 A	USPAT	19860325		Anaerobic adhesives containing polymerizable activators	526/288	428/463; 526/270	Rossi; Robert D. et al.
US 4562031 A	USPAT	19851231		Process for casting reinforced tires	264/255	156/125; 264/311; 264/326; 264/328.3	Rossi; Robert K.
US 4532270 A	USPAT	19850730		High temperature stable adhesive compositions employing aromatic polyimide and polyisoimide bis-acetylene additives	523/176	524/720; 524/854; 525/426; 526/259; 548/433	Rossi; Robert D. et al.
US 4510324 A	USPAT	19850409		Monomeric disulfonimides	564/82	526/288	Rossi; Robert D. et al.
US 4465709 A	USPAT	19840814		Method of processing tire cord fabric	427/209	152/563; 427/243; 427/389.9; 427/427.6	Rossi; Robert K.
US 4414605 A	USPAT	19831108		Positive locking mechanism	361/707	361/715; 361/801; 439/325; 439/362	Chino; John J. et al.
US 4272309 A	USPAT	19810609		Process for molding reinforced articles	156/117	156/124; 156/125; 156/137; 264/225;	Payne; Roger E. et al.

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US 4018010 A	USPAT	19770419		Method and relative apparatus for controlling and regulating the working cycles of a machine tool	451/5	451/22; 451/28	Pozzetti; Mario et al.
US 3928289 A	USPAT	19751223		Hydantoin produced polyurethane	528/288	525/440; 528/45	Reilly; Charles B. et al.
US 3863400 A	USPAT	19750204		DEVICE FOR CONTROLLING THE APPROACH SPEED IN MACHINE TOOLS PARTICULARLY GRINDING MACHINES	451/5	451/11; 451/25	Rossi; Roberto
US 3633021 A	USPAT	19720104		MARKER LAMP	362/485		Rossi; Robert R.
US 3617984 A	USPAT	19711102		SOCKET FOR ELECTRIC LIGHT BULBS	439/356	439/357	Rossi; Robert R.
US 3514010 A	USPAT	19700526		LAMP HOUSING [TEXT AVAILABLE IN USOCR DATABASE]	220/293	362/363; 362/490	ROSSI ROBERT R
US 3406375 A	USPAT	19681015		Marker light [TEXT AVAILABLE IN USOCR DATABASE]	439/619	439/699.2	ROSSI ROBERT R
US 3182289 A	USPAT	19650504		Warning light control system [TEXT AVAILABLE IN USOCR DATABASE]	340/433		ROSSI ROBERT R
US 3066899 A	USPAT	19621204		Reflector device [TEXT AVAILABLE IN USOCR DATABASE]	248/472	40/612	ROSSI ROBERT R
US 2781428 A	USPAT	19570212		Automotive signal light control switch [TEXT AVAILABLE IN USOCR]	200/61.37		ROSSI ROBERT R



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